$\alpha$ -form

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4. (Amended) The composition according to Claim 1, wherein [Composition for water treatment according to Claims 1 to 3, characterized in that] the biodegradable organic polymers contain repeating units of the formulae

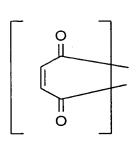
a) maleic acid units of the formula

( or

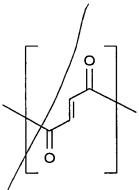
b) maleic/acid and fumaric acid units of the formula

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and



5. (Amended) The composition according to Claim 1, wherein [Composition for water treatment according to Claims 1 to 4, characterized in that] the biocidal oxidizing agent is hydrogen peroxide, chlorine, bromine, chlorine dioxide, hypochlorite, hypobromite, or ozone [or their reaction products] or a reaction product of (i) a component selected from the group consisting of hydrogen peroxide, chlorine, bromine, chlorine dioxide, hypochlorite, hypobromite, and ozone [with] and (ii) water.

Please cancel Claims 6-7:

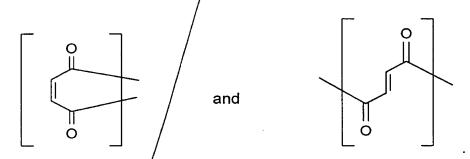
Please add new Claims 8-13:

- --8. A process for treating water comprising introducing to a water component a composition containing (a) biodegradable organic polymers having repeating succinyl units, (b) a biocidal oxidizing agent, and (c) an unsubstituted or substituted amidosulphonic acid.
- 9. The process according to Claim 8, wherein the water is water of a cooling circuit.
- 10. The process according to Claim 8, wherein the amidosulphonic acid comprises H<sub>2</sub>NSO<sub>3</sub>H.
- 11. The process according to Claim 8, wherein the biodegradable organic polymers have repeating succinyl units of the structures selected from the group consisting of:

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- 12. The process according to Claim 8, wherein the biodegradable organic polymers contain repeating units selected from the group consisting of units having the formulae
  - (a) maleic acid units of the formula

(b) maleic acid and fumaric acid units of the formula



13. The process according to Claim 8, wherein the biocidal oxidizing agent is hydrogen peroxide, chlorine, bromine, chlorine dioxide, hypochlorite,

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